| ** | ************************************** | *** * | | |
|--|---|------------------|--|--|
| × | DEFENSE INTELLIGENCE AGENCY | . X | | |
| × | OPERATION SUN STREAK | | | |
| * | SESSION DATA | | | |
| × | | × | | |
| * | THIS DATA SHEET IS TO BE FILLED OUT AT THE TIME OF T | | | |
| × | SESSION AND ATTACHED TO THE SESSION TRANSCRIPT AS IT. | s * | | |
| X | COVER PAGE. | * | | |
| × | | * | | |
| * | 1. SESSION DATA | * | | |
| ¥ | | × | | |
| × | A. Date of session: OS//S/88 | × | | |
| ¥ | MM DD YY | × | | |
| × | -055 | × | | |
| * | B. Starting time: <u>0855</u> hrs. | * | | |
| * | AQ15 | * | | |
| * | C. Ending time: 0915 hrs. | * | | |
| × | 0.01 | * | | |
| × | D. Methodology used: <u>CRV</u> | × | | |
| × | | × | | |
| * | II. VIEWER DATA | * | | |
| × | 25 | * | | |
| × | A. Viewer #: 25 | * | | |
| * | <u> </u> | * | | |
| * | B. Are there any viewer inclemencies? \sum | × | | |
| * | | * | | |
| | III. TARGET DATA | * | | |
| * | A. Target #: 0179 | * | | |
| * * | A. larget #: Ott | * | | |
| ⊼ ¥ | B. Session #: | * | | |
| x | b. Session #: | * | | |
| * | C. If this is a training target, | * * | | |
| * | signify the training level: | * | | |
| * | Signify the claiming level. | * | | |
| * | IV. POST SESSION INFORMATION | * | | |
| * | | * | | |
| * | A. Date of report: <u>05/16/88</u> | * | | |
| × | MM DD YY | х * | | |
| × | B. SESSION EVALUATION (see below) | * | | |
| × | | * | | |
| * | 5 = Major significance (completely accurate) | * | | |
| × | 4 = Of high value (high correlation) | * | | |
| × | 3 = Of value (good correlation) | * | | |
| × | 2 = Of low value (low correlation) | * | | |
| × | 1 = Of no value (no correlation) | × | | |
| × | BLANK = Cannot be evaluated | × | | |
| * | | × | | |
| ************************************** | | | | |

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NOF ORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: S1 TRNG

SESSION NUMBER: 1

DATE OF SESSION: 880515

DATE OF REPORT: 880516

START: 0855

END: 0915

METHODOLOGY: CRV

VIEWER IDENTIFIER: 025

1. (S/NF/SK) MISSION: Correctly acquire and describe the major gestalts (stage 1 phase two) of the site, Sherman Glacier, Alaska, training site 0179.

- 2. (S/NF/SK) VIEWER TASKING: Coordinates 6033/ 1303.
- 3. (S/NF/SK) COMMENTS: Viewer reported an physical inclemency of the flu. Viewer also had an advanced visual of a lake, and a bridge over water. After the session, viewer expressed frustation over the fact that site/session end was declared just as she started to feel site contact, ie. started to get (S2) sensory and visual perceptions. Her frustation is a result of the fact that she personally does not consider correctly decoding the ideograms as sufficient "proof" of psychic functioning. She does not feel that she has accomplished anything unless she starts to feel that she is bilocating.
- 4. (S/NF/SK) EVALUATION: Viewer acquired three major gestalts of the site: Land, mountains, and the motion of the glacier. She experienced some trouble with CRV structure: twice she forgot to objectify the feeling component prior to the B component also she didn't declare two AOLs until much after the fact. She stated that she is having some trouble with the feeling for water. She always picks up on the motion but rarely the fluidy. She said that when she now gets motion she wants to say water. As monitor I explained that she would need to learn to distinguish between the two more clearly since motion exists in more than water. Recommend that either more S1 sites containing water be included in the viewer's training and or perhaps a site the has a strong gestalt of motion that doesn't include water.

HANDLE VIA SKEET CHANNELS ONLY SPECIAL ACCESS REQUIRED

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CLASSIFIED BY: DIA (DT)
DECLASSIFY ON: OADR

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|--|----------------------------|--|
| | PT-feel like AV-waterbi | e 0855 eug (orginally) eidge (lake) |
| 603 | 3 | Miss-BK |
| 603 <u>-</u> 130° | 3 | A.aconop hard |
| 603- 130: | 3 | B. Structure Alleria A. gradual deline hard Bright B. Jard wol |
| 603- | 3 — — | A. accross Age-les |

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6033 - 4

A. acrops moken hive hard B. land

6033

A. accress Motion B. Wester

0033

Jincline peaker Just decline B. Mountain high and law

0915